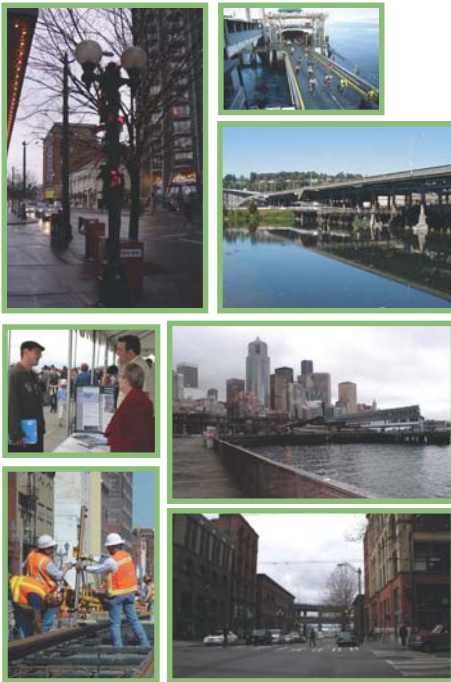


The Alaskan Way Viaduct & Seawall Replacement Project

06.05

Our Goals for Keeping the Most People and Goods Moving During Construction



- Give priority to transit
- Accommodate freight trips
- Provide access for trips serving major destinations
 - Central Business District
 - Waterfront
 - Colman Dock
 - Special events
 - Retail districts
 - Industrial areas
 - West neighborhoods
(Ballard, Interbay, West Seattle, Magnolia)
- Provide options for trips through downtown
- Provide alternative travel routes
- Provide safe and secure travel around work zones
- Provide access for businesses, residents, and construction workers along corridor



Alaskan Way Viaduct and Seawall Replacement Project

June 2005

Tools to Help Business and Residents Make It Through Construction

Work to prepare plans for dealing with noise, dust, vibrations, and other construction impacts will get underway this fall. In the meantime, here are some ideas under consideration:

- Construction noise management and monitoring plan
- Concrete crushing and recycling off-site
- Temporary noise barriers
- Noisy construction activities limited during daytime hours
- Mufflers, intake silencers, and engine enclosures on construction equipment
- Stationary equipment located away from sensitive receiving properties
- 24-hour noise complaint line
- Notification of intense nighttime construction
- Heavy window coverings or temporary soundproofing of adjacent businesses

The Alaskan Way Viaduct & Seawall Replacement Project

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Give Us Your Ideas Today

Talk To Us About Construction

- What are your priorities during construction?
 - Getting construction done as quickly as possible
 - Reducing closures of SR 99
 - Reducing the cost of construction
- What ideas should the project consider to keep the most people and goods moving during construction?

